IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor: GREGORY J. PETERSON and GARY FLINT

Serial No:

Filed: For:

ARTIFICIAL FIRELOG AND FIRESTARTER CHIP PRODUCING APPARATUS AND METHOD AND PRODUCTS PRODUCED

THEREFROM

Group No.:

Examiner:

Docket No.: FUT5024.05A

Assistant Commissioner for Patents

Washington, D.C. 20231

FIRST PRELIMINARY AMENDMENT

Dear Sir:

Please enter the following preliminary amendment to the above-identified U.S.

patent application:

IN THE SPECIFICATION

Please amend the specification as follows:

Please replace the title of the invention on page 1, lines 2-3, with the following:

FIRESTARTER MATERIAL AND METHOD OF MANUFACTURE

Please replace the paragraph beginning on page 1, line 5 with the following:

CROSS-REFERENCE TO RELATED APPLICATIONS

This application is a continuation of co-pending application serial number 09/165,270 filed on October 1, 1998. The application is also related to co-pending application serial number 09/409,647 filed on October 1, 1999, and co-pending application serial number 09/754,240 filed on January 3, 2001.

IN THE CLAIMS:

Please cancel Claims 1-47 without prejudice or disclaimer.

Please add the following new claims:

- 48. A firestarter material, comprising;
- (a) a plurality of waxed corrugated cardboard segments; and
- (b) a plurality of paper segments;
- (c) wherein said waxed corrugated cardboard segments and said paper segments are mixed together.
- 49. A firestarter material as recited in claim 48, wherein said waxed corrugated cardboard segments and said paper segments are mixed together in a ratio of waxed corrugated cardboard segments to paper segments greater than 1:1.
 - 50. A firestarter material, comprising;
 - (a) a plurality of waxed corrugated cardboard segments; and
 - (b) a plurality of paper segments;
- (c) wherein said waxed corrugated cardboard segments and said paper segments are mixed together; and
- (d) wherein said waxed corrugated cardboard segments and said paper segments are mixed together in a ratio of waxed corrugated cardboard segments to paper segments greater than 1:1.

- 51. A firestarter material, comprising;
- (a) a plurality of waxed corrugated cardboard segments;
- (b) wherein a portion of said waxed corrugated cardboard segments are hammermilled into a cotton-like fiber material.
- 52. A firestarter material as recited in claim 51, wherein the ratio of nonhammermilled cardboard segments to hammermilled cardboard segments is greater than 1:1.
 - 53. A firestarter material, comprising;
 - (a) a plurality of waxed corrugated cardboard segments;
- (b) wherein a portion of said waxed corrugated cardboard segments are hammermilled into a cotton-like fiber material; and
- (c) wherein the ratio of non-hammermilled cardboard segments to hammermilled cardboard segments is greater than 1:1.
- A method for making a firestarter material as recited in claim 48, comprising;
- (a) cutting a sheet of waxed corrugated cardboard into a plurality of segments;
 - (b) cutting a sheet of paper into a plurality of paper segments; and

- (c) mixing said waxed corrugated cardboard segments and said paper segments together.
- 55. A method as recited in claim 54, wherein said waxed corrugated cardboard segments and said paper segments are mixed together in a ratio of waxed corrugated cardboard segments to paper segments greater than 1:1.
- 56. A method for making a firestarter material as recited in claim 50, comprising;
- (a) cutting a sheet of waxed corrugated cardboard into a plurality of segments;
 - (b) cutting a sheet of paper into a plurality of segments; and
- (c) mixing said waxed corrugated cardboard segments and said paper segments together.
- 57. A method for making a firestarter material as recited in claim 51, comprising;
- (a) cutting a sheeting of waxed corrugated cardboard into a plurality of segments; and
- (b) hammermilling a portion of said waxed corrugated cardboard segments into a cotton-like fiber material.

- 58. A method as recited in claim 57, wherein the ratio of non-hammermilled cardboard segments to hammermilled cardboard segments is greater than 1:1.
- A method for making a firestarter material as recited in claim 53, comprising;
- (a) cutting a sheet of waxed corrugated cardboard into a plurality of segments; and
- (b) hammermilling a portion of said waxed corrugated cardboard segments into a cotton-like fiber material.

REMARKS

This First Preliminary Amendment is being submitted in connection with the above-identified U.S. patent application. Entry is respectfully requested.

VERSION WITH MARKINGS TO SHOW CHANGES

IN THE SPECIFICATION:

Page 1, lines 2-3, change "ARTIFICIAL FIRELOG AND FIRESTARTER CHIP
PRODUCING APPARATUS AND METHOD AND PRODUCTS PRODUCED
THEREFROM" to --FIRESTARTER MATERIAL AND METHOD OF MANUFACTURE--.

Page 1, delete lines 5 and 6 and insert:

-- CROSS-REFERENCE TO RELATED APPLICATIONS

This application is a continuation of co-pending application serial number 09/165,270 filed on October 1, 1998. The application is also related to co-pending application serial number 09/409,647 filed on October 1, 1999, and co-pending application serial number 09/754,240 filed on January 3, 2001.--

Respectfully submitted,

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